

Figure 1 consists of 12 subplots, labeled (a) through (l), arranged vertically. Each subplot shows a time course of a specific physiological parameter over a 10-minute period. The x-axis for all plots represents time in minutes, from 0 to 10. The y-axis represents the value of the parameter. Each plot includes a horizontal line for the baseline value and a series of data points with vertical error bars representing the standard error. The parameters shown are: (a) HR (b/min), (b) SV (ml), (c) CO (l/min), (d) MAP (mmHg), (e) PVR (mmHg), (f) SVR (mmHg), (g) PPA (mmHg), (h) PVP (mmHg), (i) PVP/PPA, (j) PVP/PPA, (k) PVP/PPA, and (l) PVP/PPA. The plots show various responses to a stimulus, with some parameters showing a significant increase or decrease over time.

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